

Figure 4-1

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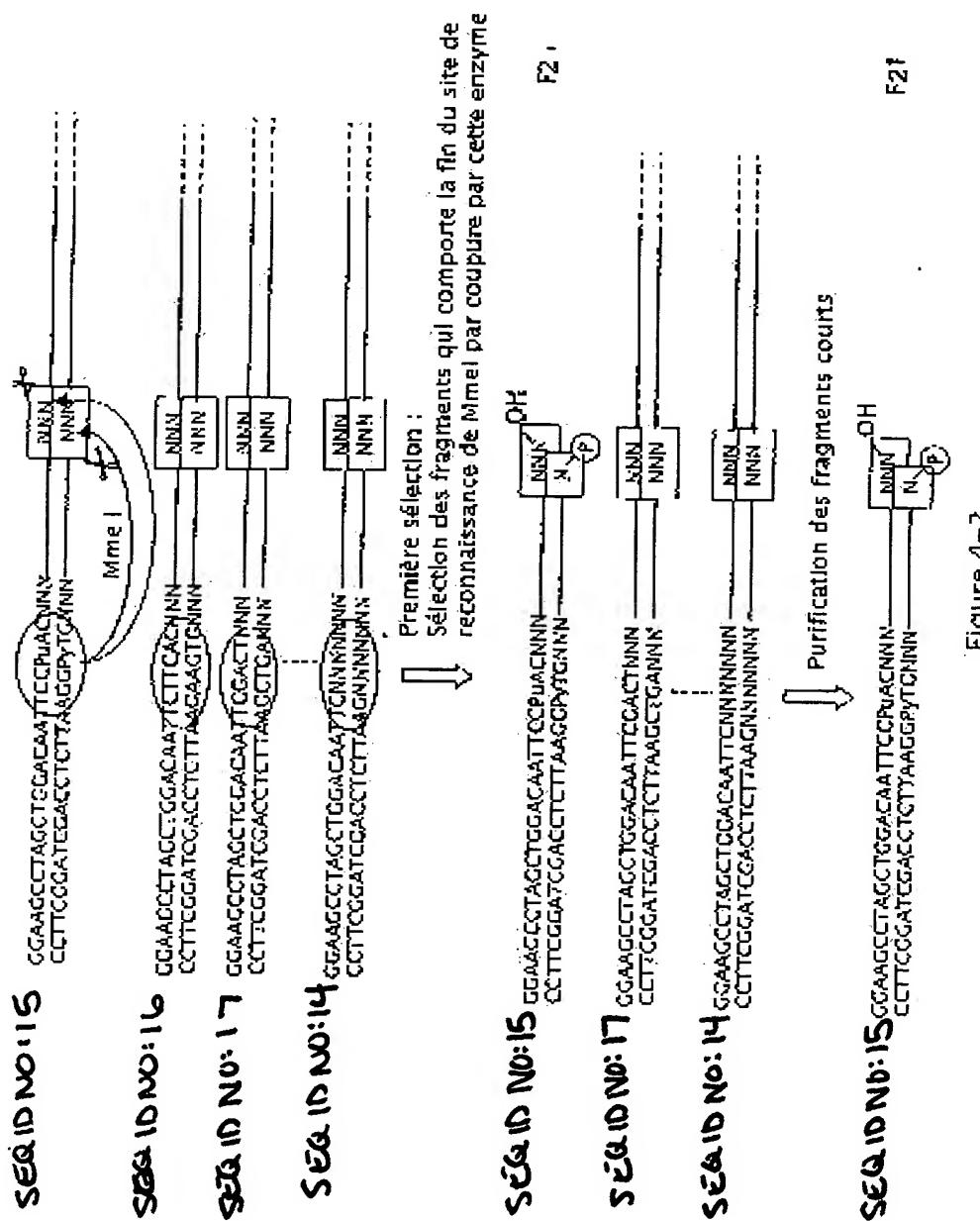


Figure 4-2

Figure 4-3

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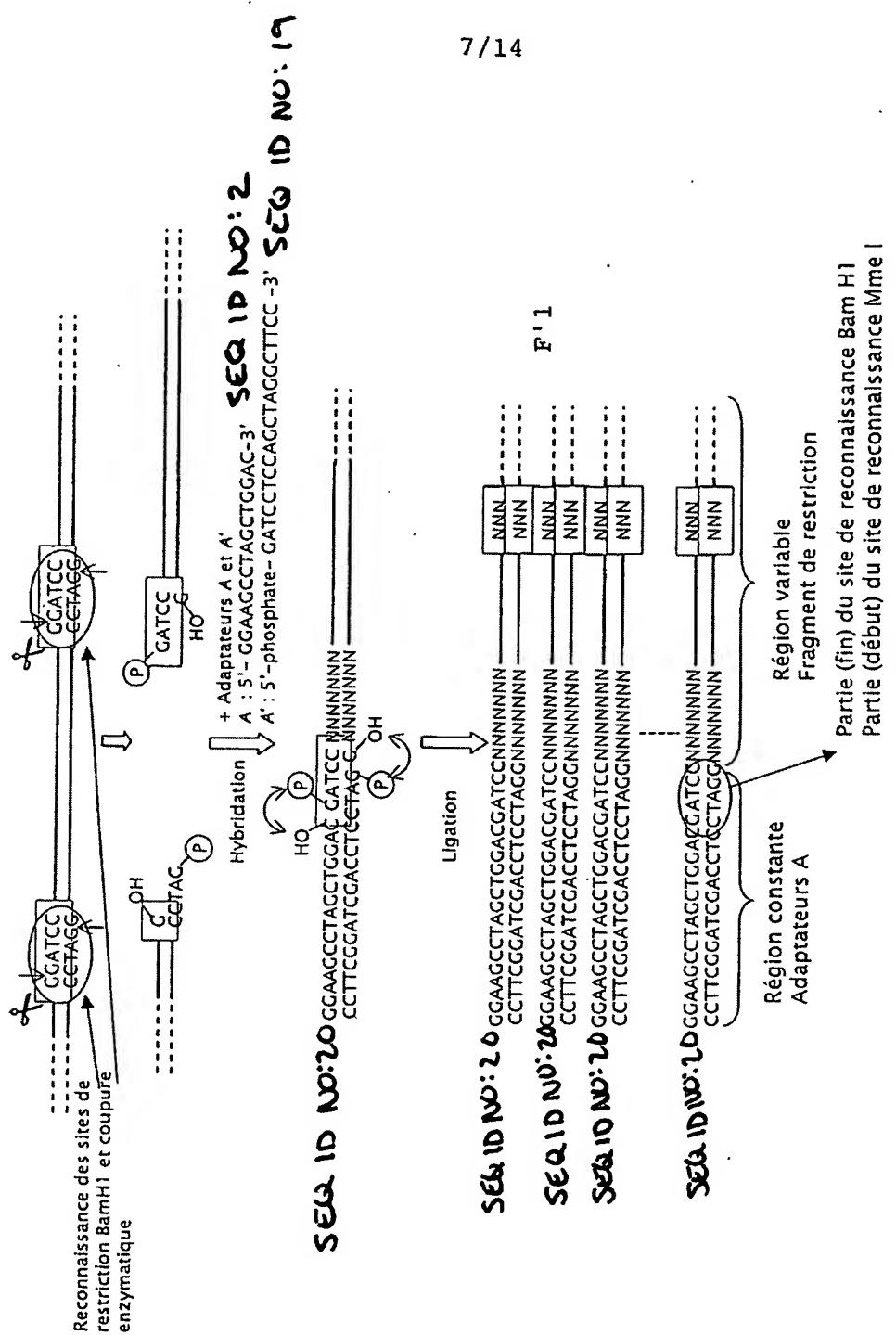


Figure 5-1

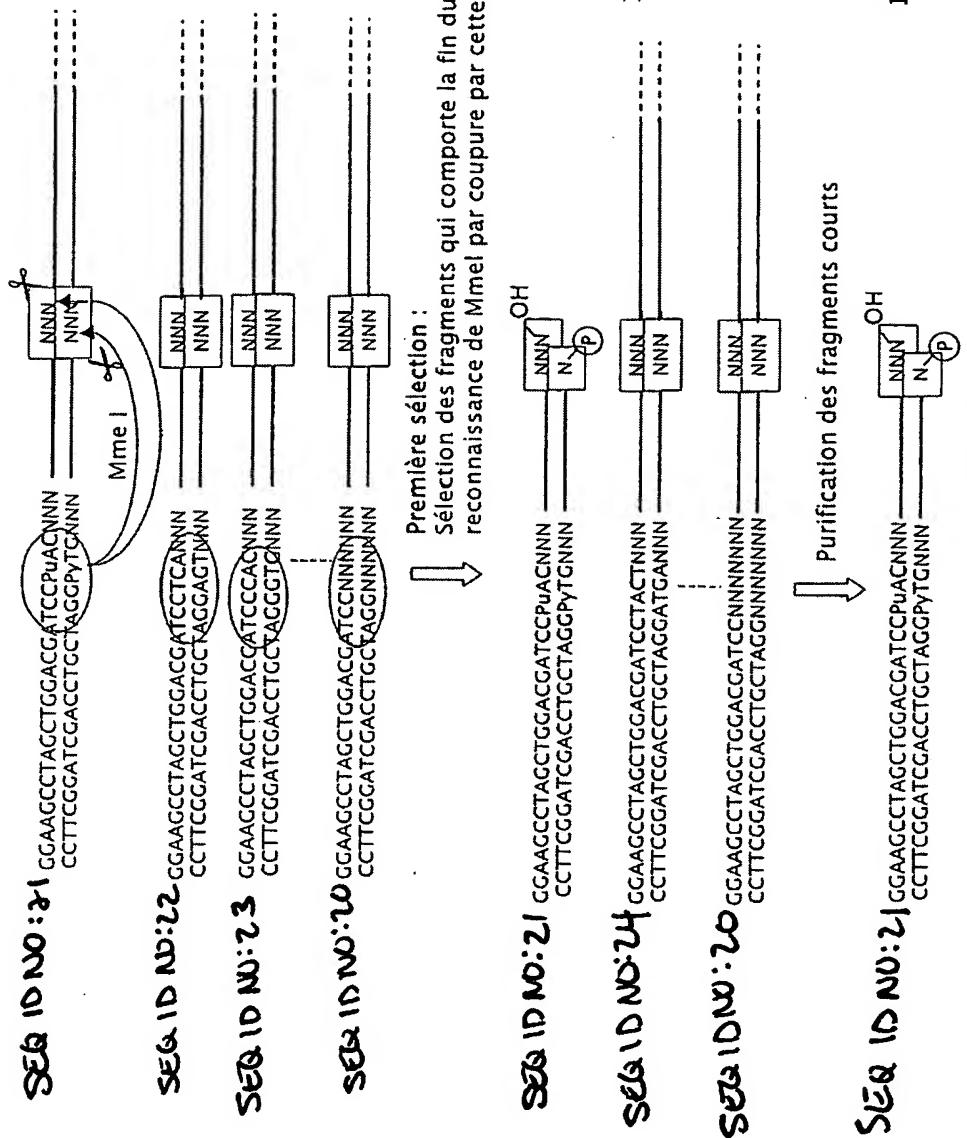


Figure 5-2

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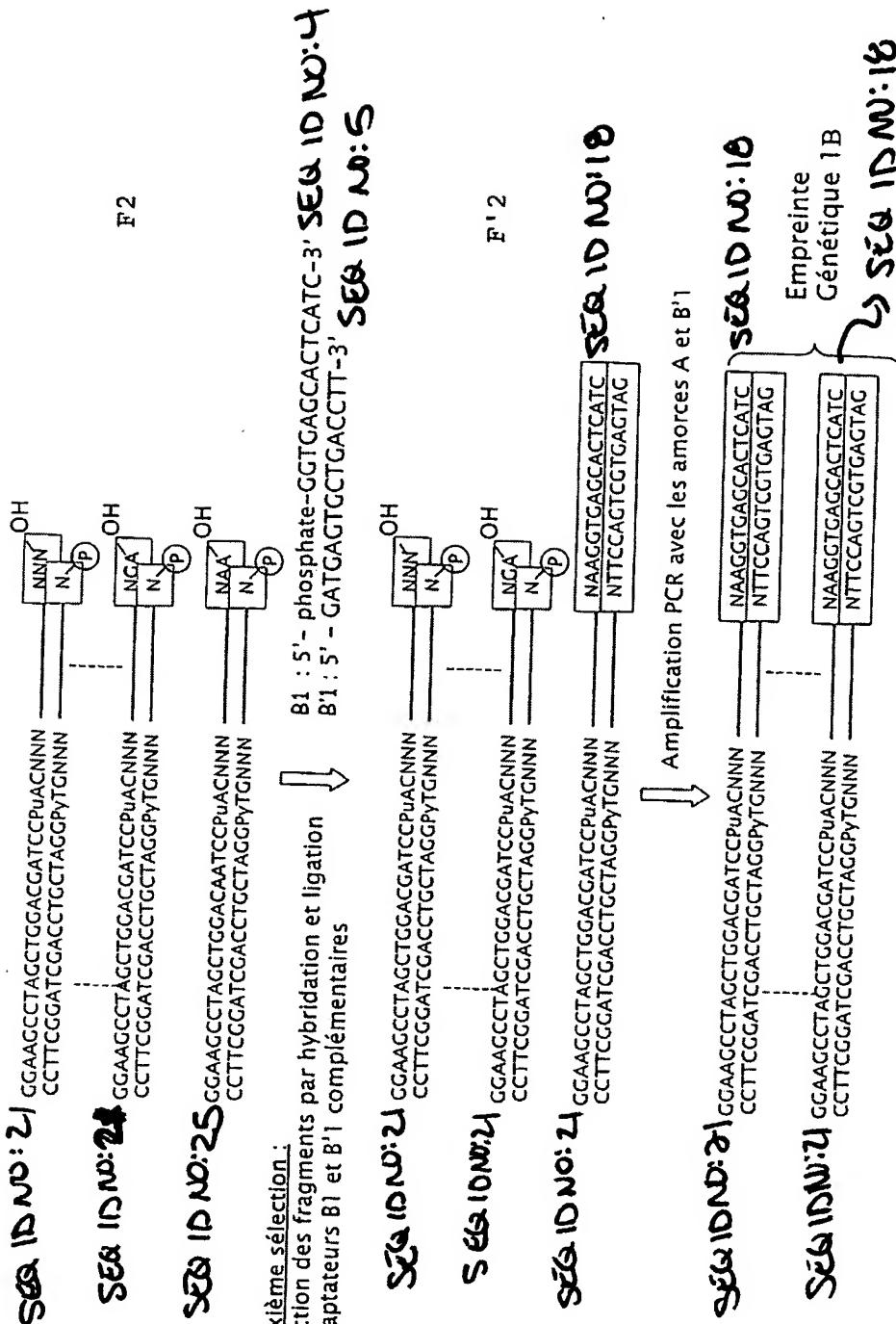
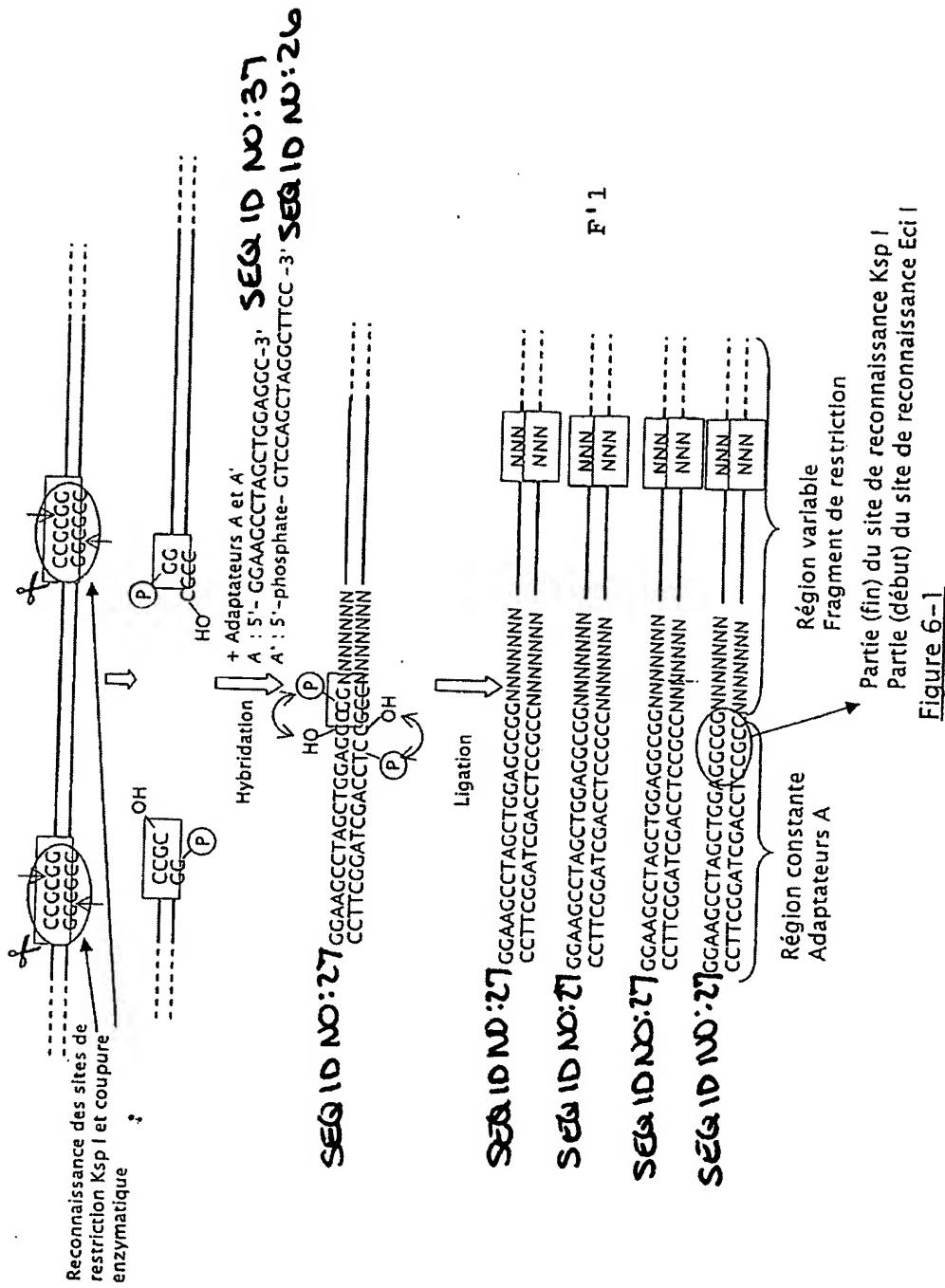
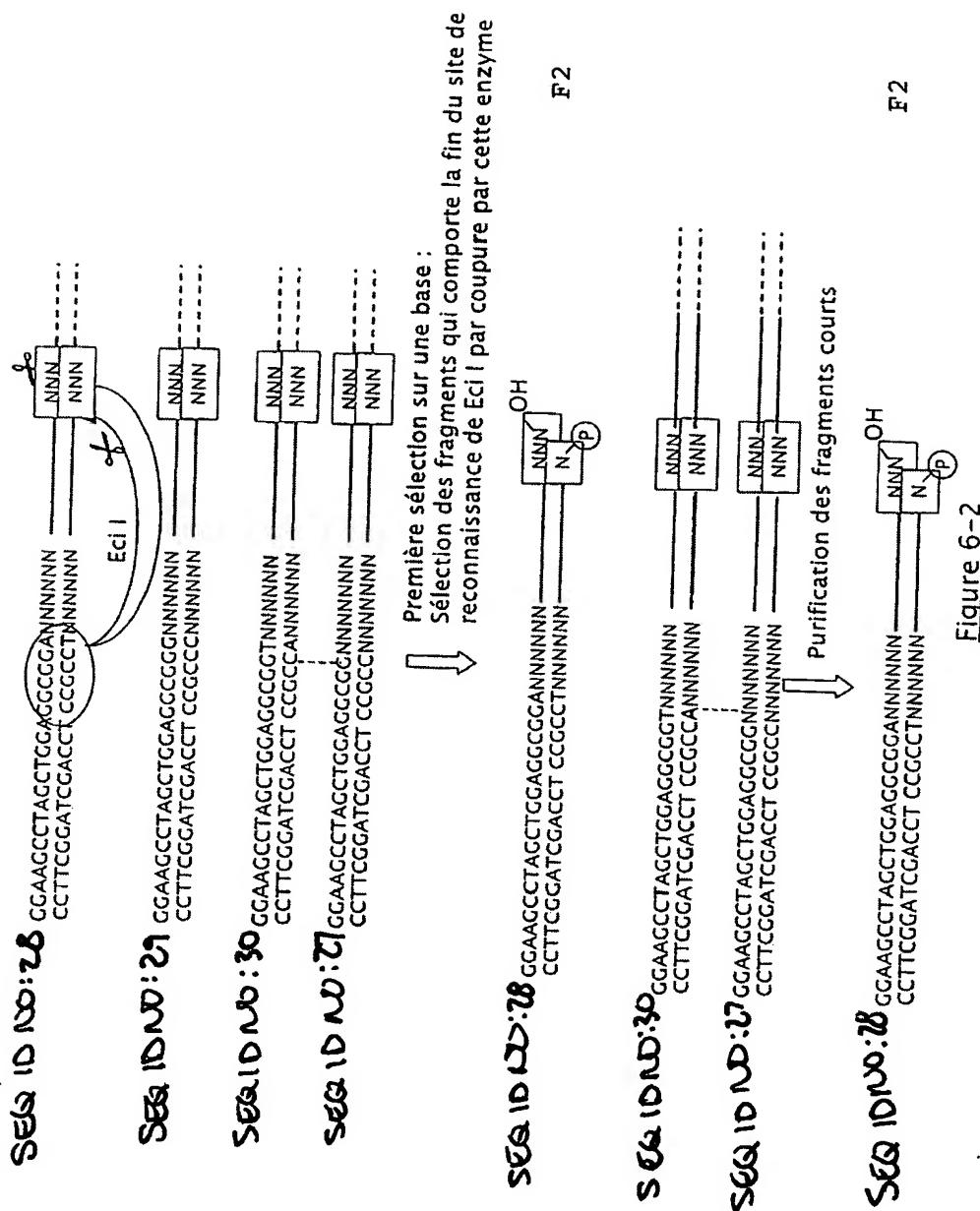


Figure 5-3





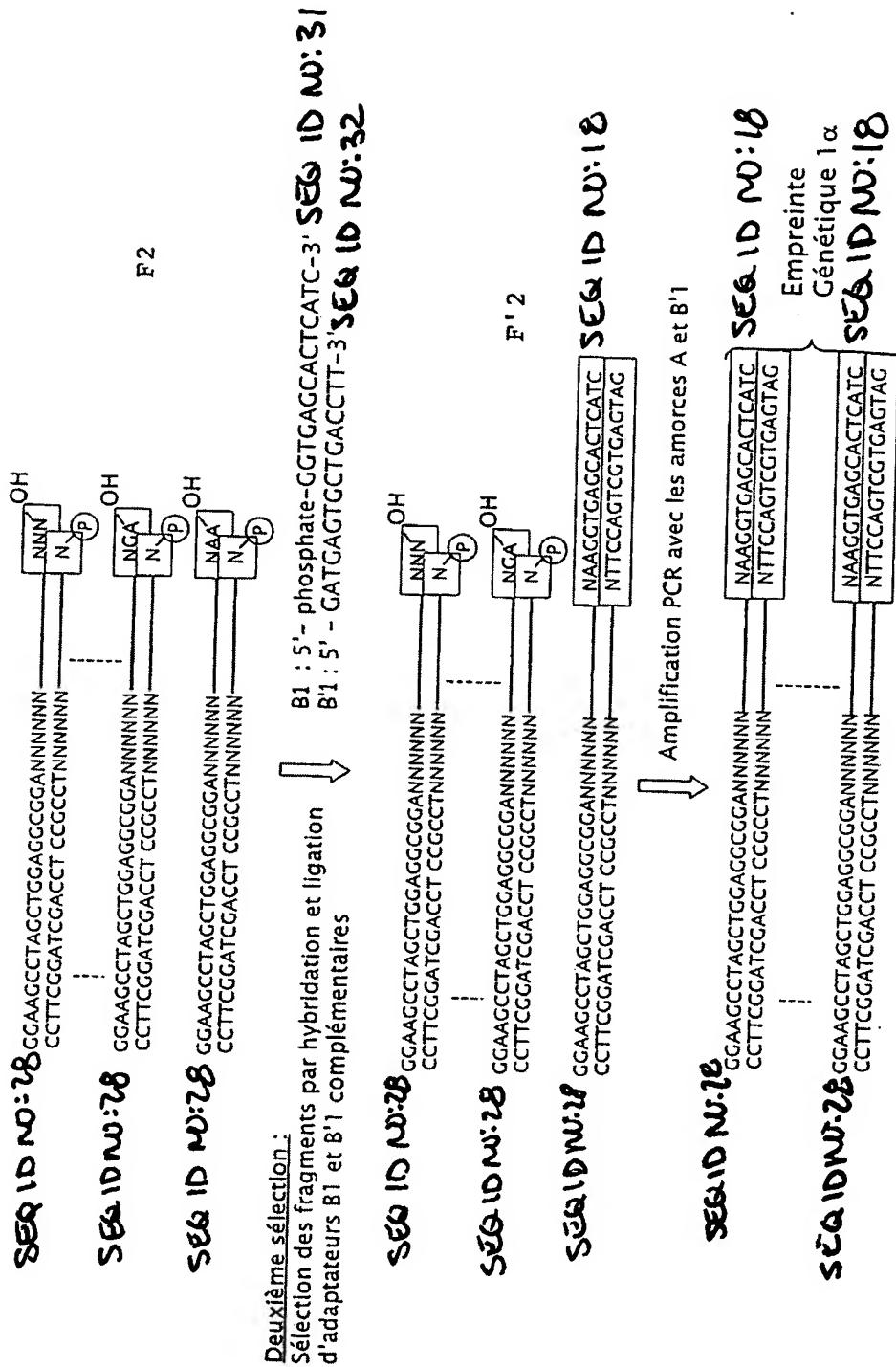


Figure 6-3

Enzyme E1 <sub>A</sub>			Enzyme E2			
Nom	Site de restriction	Sélection 1 des fragments par la coupure 1 (étape a)	Nom	Site de restriction	Sélection 2 des fragments par la coupure 2 (étape c)	Sélection 3 éventuelle des fragments (étapes e et f)
<i>Taq<sup>a</sup> I</i>	-TCGA -AGCT	gouvernée par E1 <sub>C</sub>	<i>BseR I</i>	<u>-GAGGAGN<sub>10</sub></u> <u>-CTCCTCN<sub>8</sub></u> <u>SEQ ID NO: 33</u>	1 1 — —	1 1 — —
<i>Msp I</i>	-CCGG -GGCC	gouvernée par E1 <sub>C</sub>	<i>BsmF I</i>	<u>-GGGACN<sub>10</sub></u> <u>-CCCTGN<sub>14</sub></u> <u>SEQ ID NO: 34</u>	1 1 — —	1 1 — —
<i>Msp I</i>	-CCGG -GGCC	gouvernée par E1 <sub>C</sub>	<i>Eci I</i>	<u>-GGCCGAN<sub>11</sub></u> <u>-CCGCCTN<sub>9</sub></u> <u>SEQ ID NO: 35</u>	1 1 — —	1 1 — —
<i>Msp I</i>	-CCGG -GGCC	gouvernée par E1 <sub>C</sub>	<i>Fok I</i>	<u>-GGATGN<sub>9</sub></u> <u>-CCTACN<sub>13</sub></u> <u>SEQ ID NO: 36</u>	1 1 — —	1 1 — —

Figure 7